Attorney Docket: <u>SOM919990018US1 (1963-7359)</u>

AI CON'> Figure 8 is a flow diagram at the server of Figure 1 showing the interaction with an audience user client computer.

REMARKS

This Preliminary Amendment is being filed to correct minor typographical errors that appear on page 5 and page 6 of the instant application. More specifically, Figure 9, as referred to in the originally filed specification on page 6, is actually a description of Figure 2B. Figure 9 was not filed as one of the formal drawings for this application, nor mentioned in the specification. To correct this error, Applicants have correctly inserted the description of Figure 2B on page 5 after the description of Figure 2A and deleted the reference to Figure 9 on page 6 in its entirety. No new matter has been entered. Applicants believe, as verified in a telephone conversation of July 13, 2001 between my Secretary, Joyce Guthrie and Mr. Tom Koontz, Director of OIPE, no Petition or petition fee under 37 CFR 1.17(h) is required and the original filing date of May 31, 2001 has been preserved.

CONCLUSION:

Having corrected the minor typographical errors that appear in the specification,

Applicants respectfully request an early examination and allowance of all claims.

Pursuant to 37 C.F.R. § 1.121, Attachment A, showing a mark-up version of the changes made to the specification and claims by the current Amendment is attached hereto.

Serial No.: 09/867,528 Attorney Docket: SOM919990018US1 (1963-7359)

The Commissioner is hereby authorized to charge any additional fees which may be required for the timely consideration of this amendment under 37 C.F.R. §§ 1.16 and 1.17, or credit any overpayment to Deposit Account No. <u>09-0459</u>, Order No. <u>SOM919990018US1 (1963-7359)</u>.

Respectfully submitted,

MORGAN & FINNEGAN, L.L.P.

Dated: July 13, 2001

By:

Joseph C. Redmond, Jr. Registration No. 18,753

202-857-7887 – Telephone 202-857-7929 – Facsimile

CORRESPONDENCE ADDRESS:

Morgan & Finnegan L.L.P. 345 Park Avenue New York, New York 10154

25962 v1 4



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Chen et al.

Serial No.:

09/867,528

: Group Art Unit:

2152

Filed:

May 31, 2001

: Examiner:

Unassigned

For:

COMPUTER NETWORKS SIMULTANEOUSLY SHARING IMAGES AND

DATA WITH INDIVIDUAL SCAN AND RESET BY A PLURALITY OF

USERS - SYSTEMS, METHODS & PROGRAM PRODUCTS

ATTACHMENT A SHOWING MARKUP OF CHANGES

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

IN THE SPECIFICATION:

Page 5, second through sixth paragraph (lines 10-20) and continuing to page 5, first through fifth paragraph (lines 1-10), BRIEF DESCRIPTION OF THE DRAWINGS, has been AMENDED as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

The invention will be further understood from the following detailed description of a preferred embodiment, taken in conjunction with an appended drawing, in which:

Figure 1 is a computer network including a server for interactive application sharing with individual scans and resets between a leader and a plurality of user clients.

Figure 2 is a representation of the server included in Figure 1.

Serial No.: 09/867,528 Attorney Docket: <u>SOM919990018US1 (1963-7359)</u>

Figure 2A is a more detailed description of the server shown in Figure 1

Figure 2B is a flow diagram of a coded URL browser request between the leader and an audience user client computer.

Figures 3A – 3D are representations of successive web pages in a presentation distributed by the leader to an audience of a plurality of user clients over the computer network of Figure 1.

Figure 4 is a representation of a web browser used by the leader in conducting the presentation of Figures 3A - D.

Figure 5 is a representation of a web browser of an audience user for receiving the presentation of Figures 3A - D.

Figure 6 is a flow diagram at the server and Figure 1 to setup a presentation for the leader.

Figure 7 is a flow diagram at the server of Figure 1 showing the interaction between the server and the leader user computer.

Figure 8 is a flow diagram at the server of Figure 1 showing the interaction with an audience user client computer.

[Figure 9 is a flow diagram of a coded URL browser request between the leader and an audience user client computer.]